

Lab Rare Earth Roll Magnetic Separator L/P 10-30

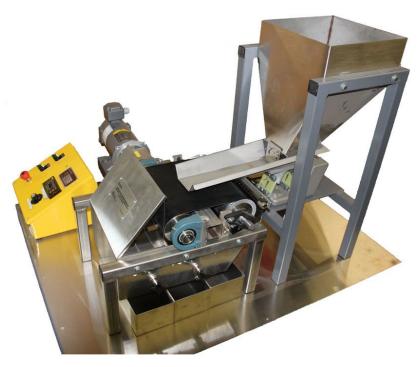
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LOCATIONS WEST COAST

718 N. Fries Avenue Wilmington, CA 90744 EAST COAST

3740 NW 124th Ave Coral Springs, FL 33065



Description:

The Laboratory High-Force Magnetic Separator L/P 10-30 is designed to separate paramagnetic materials from non-magnetic materials. The magnetic zone is 200mm wide and has a dual magnetic roll configuration of 4:1.3/4:4. The magnetic roll is made with the highest strength Neodymium magnets. It includes the hopper system, two splitters and the frame, all made of stainless steel.

This separator can operate continuously and has a variable speed drive system (please specify electrical requirements). It includes closed loop speed control to maintain roll speed at desired setting and a digital RPM read-out. The vibratory feeder is mounted in the frame along with the unit's feeder. Three stainless steel collection pans and three belts are included as standard.

Catalog Number	Description	Power	Ship Weight	Dimensions (in.)
060C- 010	Laboratory Rare Earth Roll Magnetic Separator L/P 10-30	220v/1/50- 60Hz	475	41 x 38 x 42